

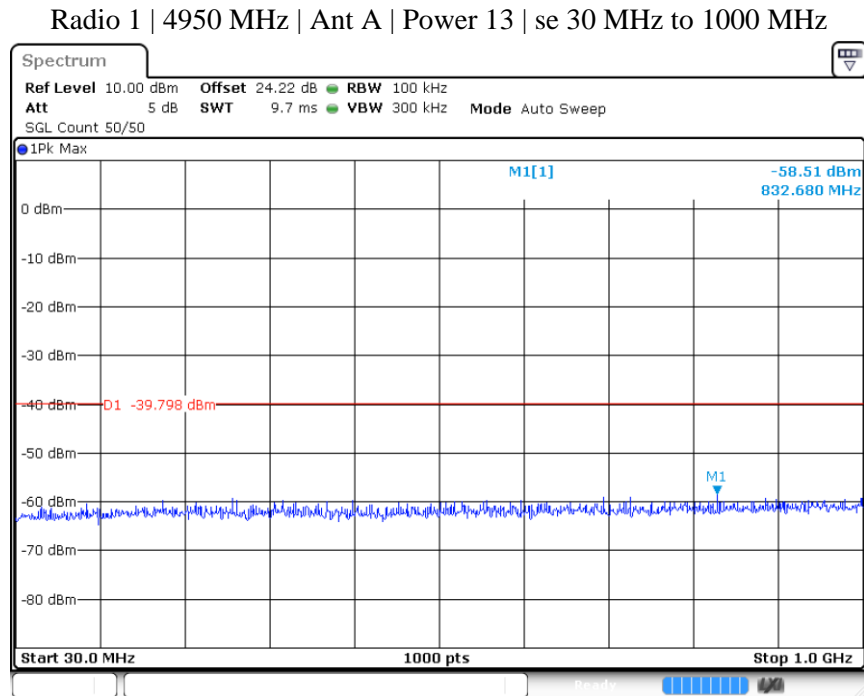
# Annex H - FCC §2.1051, §90.210 & ISEDC RSS-111 §5.5 - Spurious Emissions at Antenna Terminals

*Naming Convention:*

*[Radio] [Transmitting Frequency] [Antenna] [ Power setting][Measurement][Start Frequency][Stop Frequency]*

*se: Spurious Emissions*

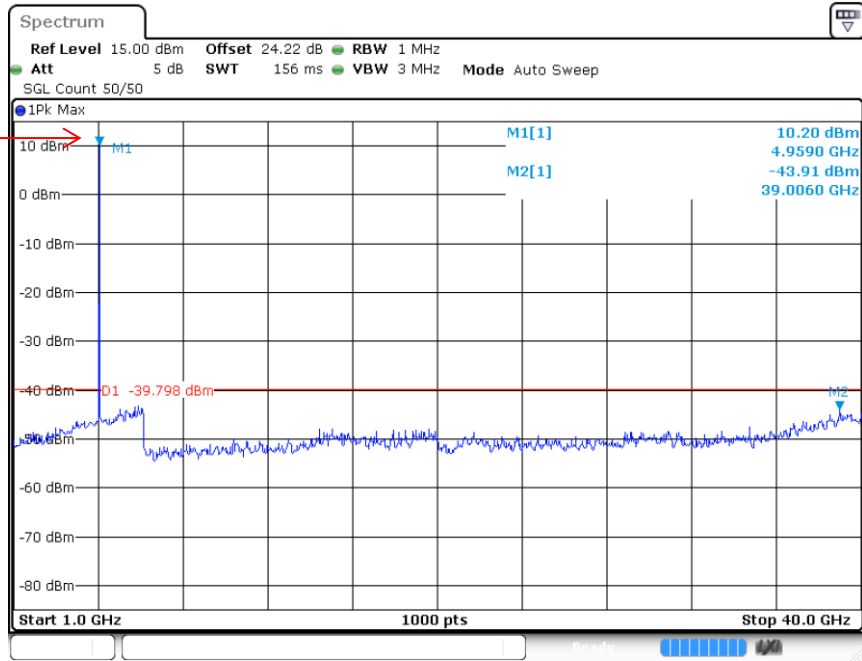
*i.e.: Radio 1 | 4950 MHz | Ant A | Power 13 | se 30 MHz to 1000 MHz*



Date: 15.DEC.2022 19:38:46

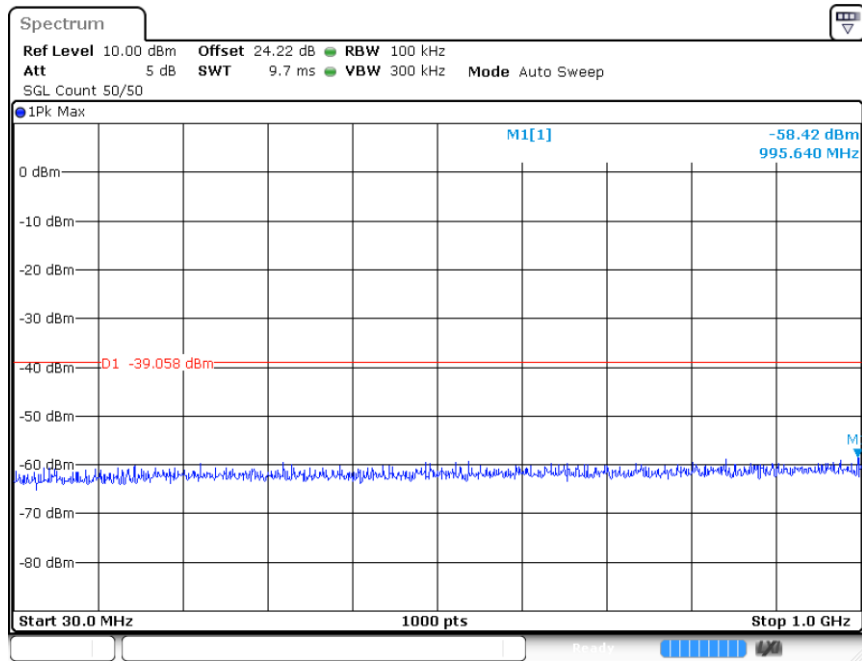
Radio 1 | 4950 MHz | Ant A | Power 13 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 19:38:17

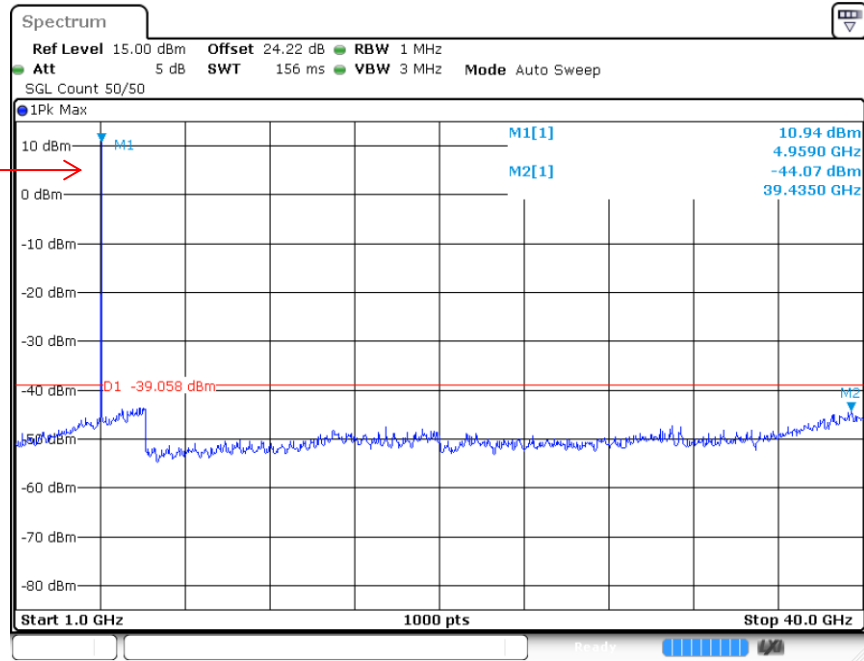
Radio 1 | 4950 MHz | Ant B | Power 13 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 19:42:57

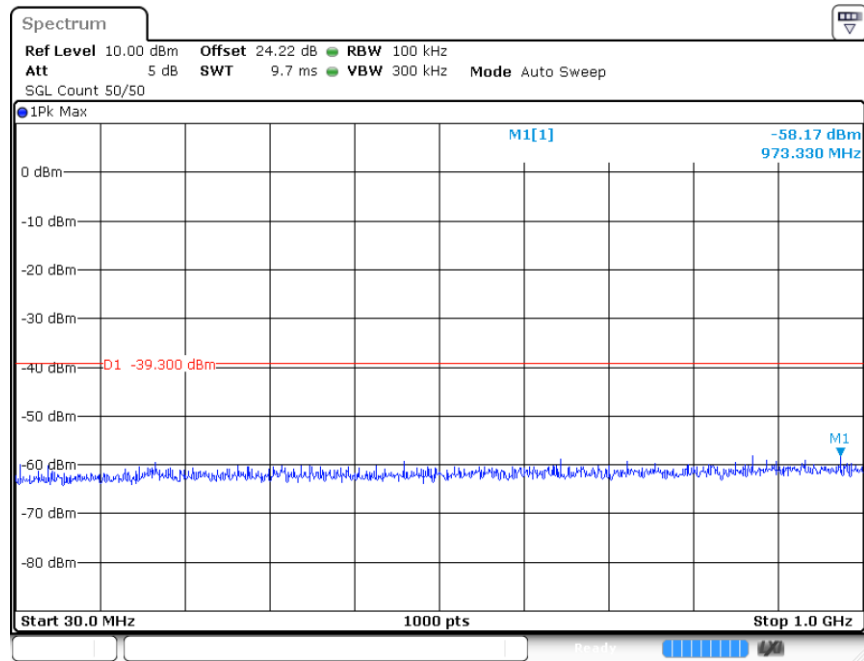
Radio 1 | 4950 MHz | Ant B | Power 13 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 19:42:28

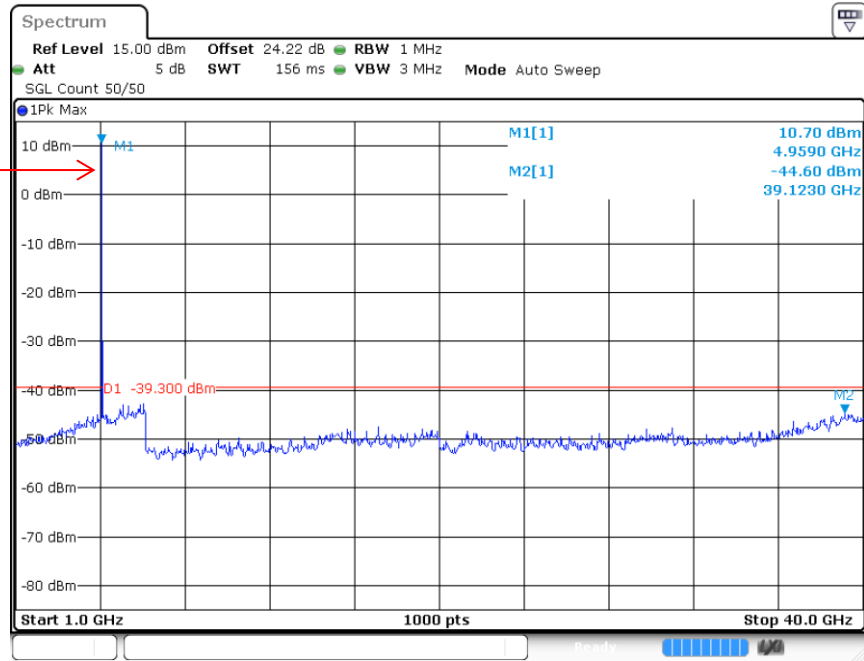
Radio 1 | 4965 MHz | Ant A | Power 13 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 19:47:32

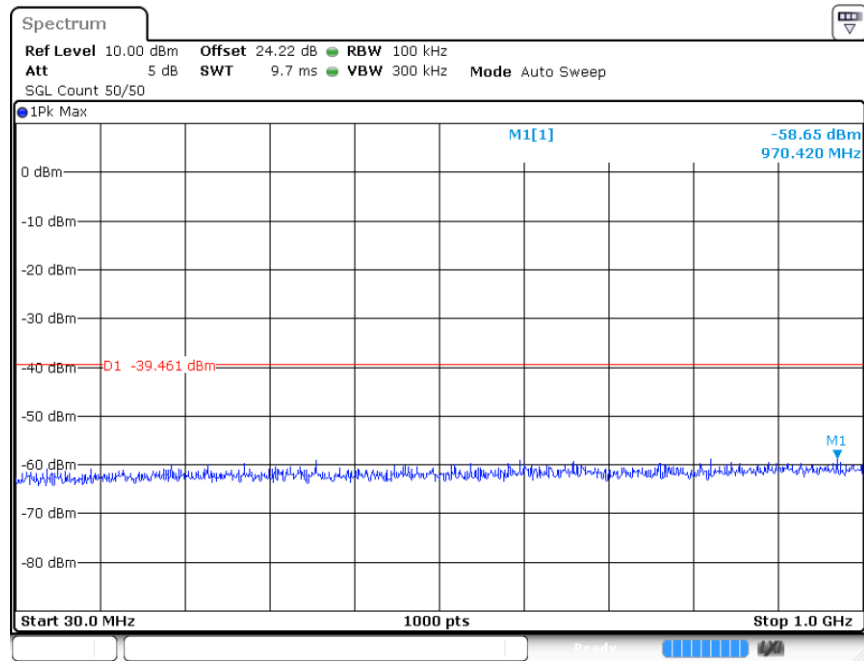
Radio 1 | 4965 MHz | Ant A | Power 13 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 19:47:03

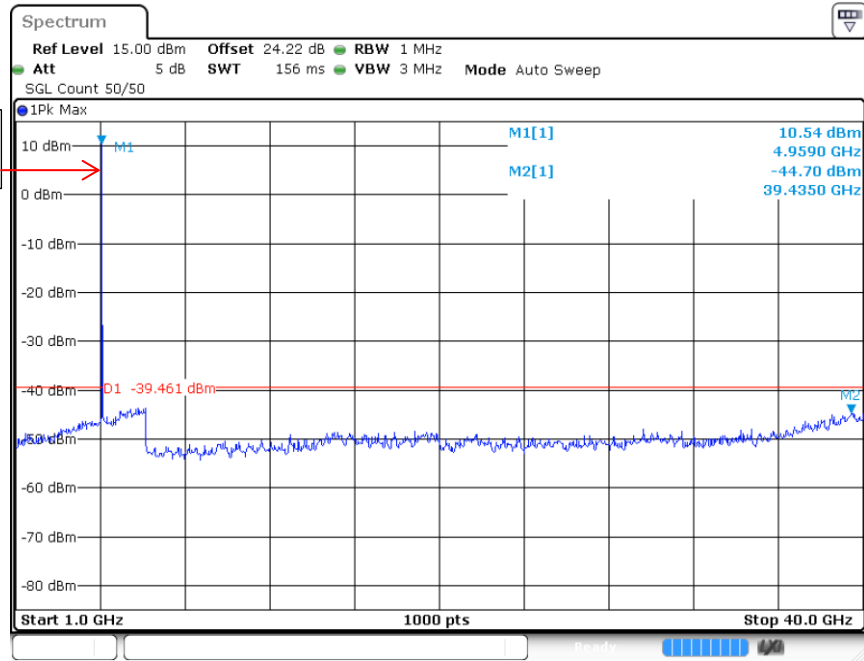
Radio 1 | 4965 MHz | Ant B | Power 13 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 19:49:27

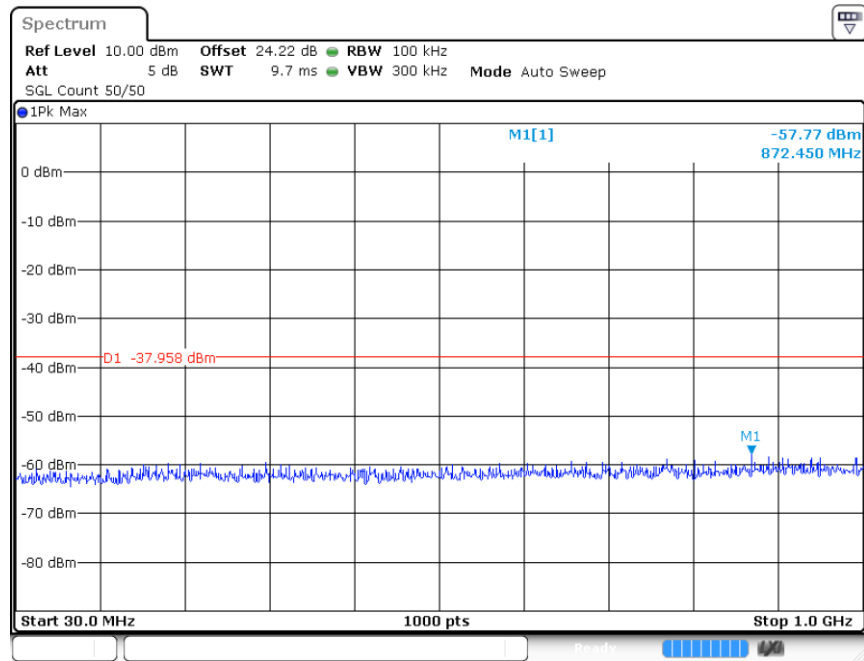
Radio 1 | 4965 MHz | Ant B | Power 13 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 19:48:57

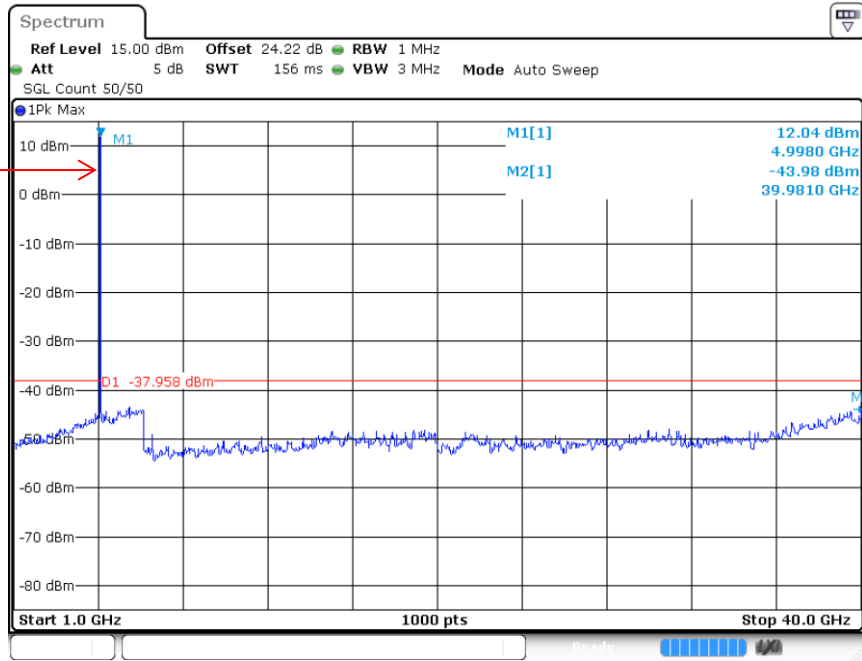
Radio 1 | 4980 MHz | Ant A | Power 15 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 19:54:02

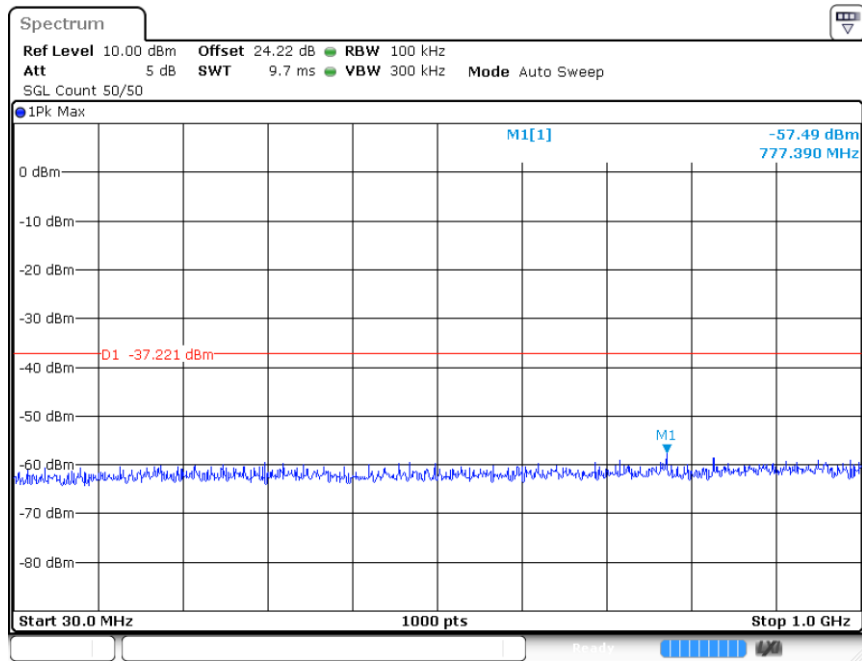
Radio 1 | 4980 MHz | Ant A | Power 15 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 19:53:33

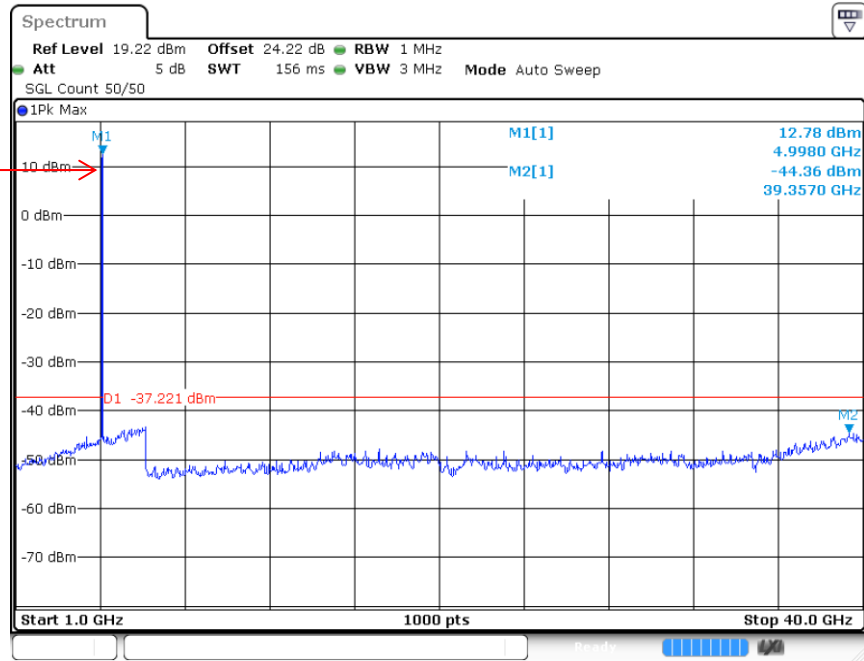
Radio 1 | 4980 MHz | Ant B | Power 15 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:03:12

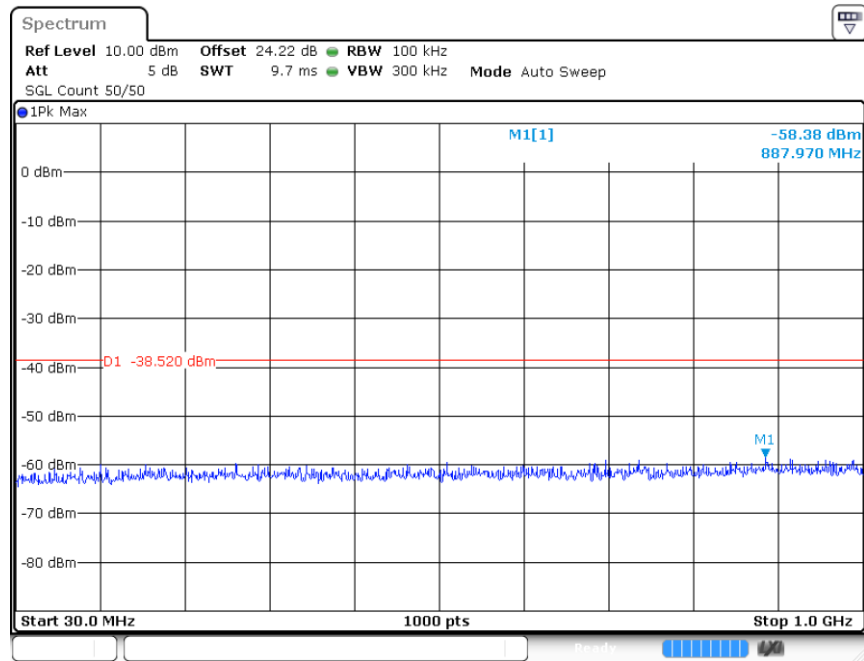
Radio 1 | 4980 MHz | Ant B | Power 15 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:02:43

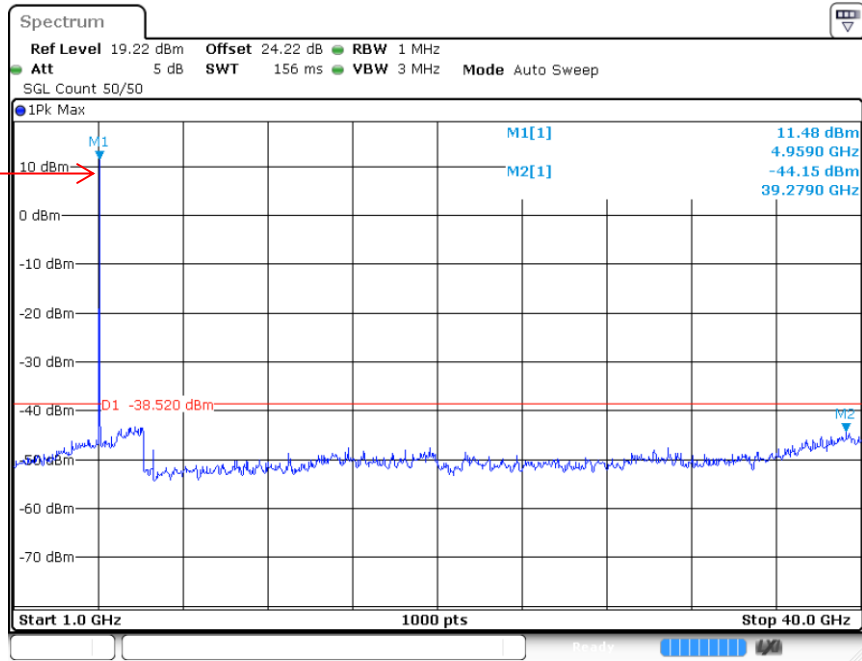
Radio 2 | 4950 MHz | Ant A | Power 16 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:11:08

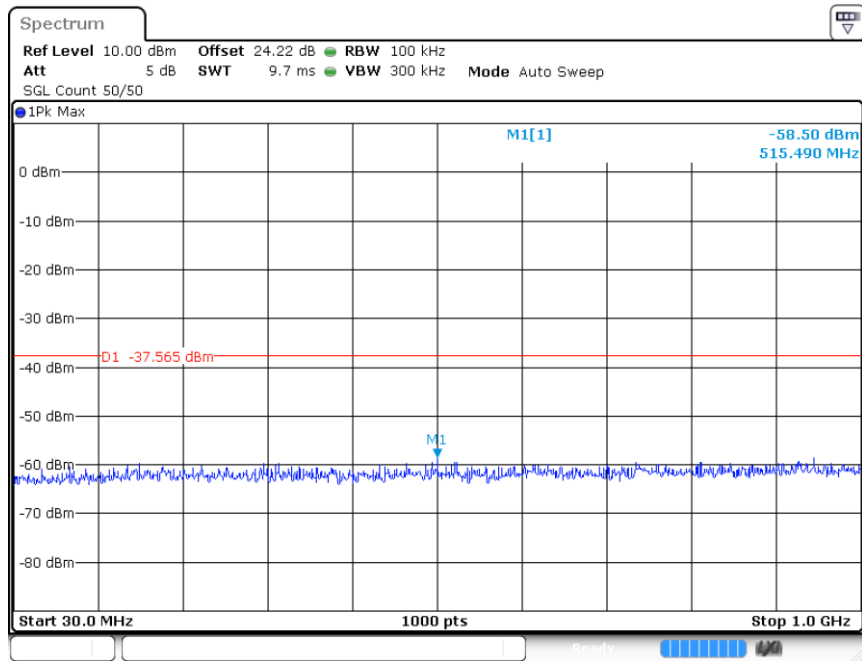
Radio 2 | 4950 MHz | Ant A | Power 16 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:10:39

Radio 2 | 4950 MHz | Ant B | Power 16 | se 30 MHz to 1000 MHz

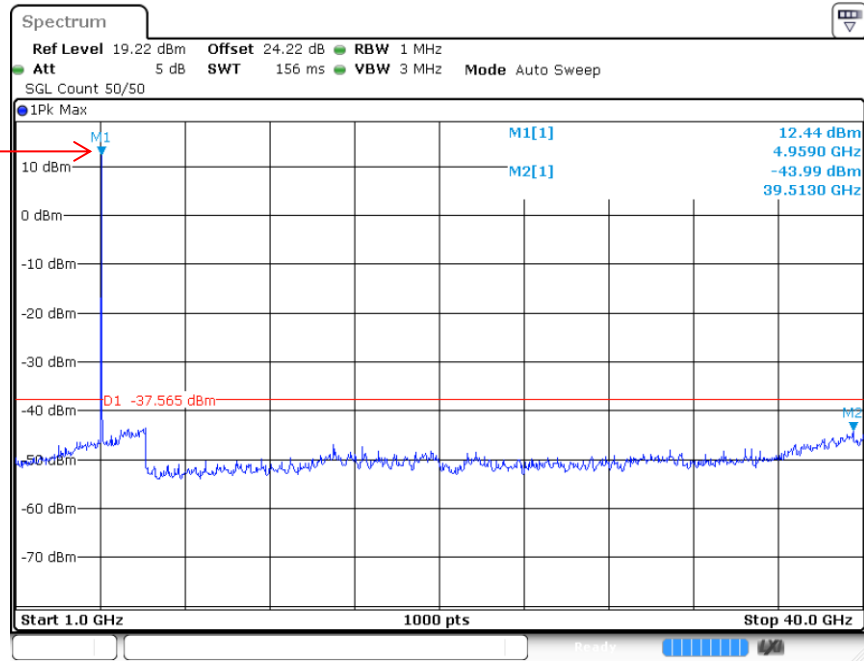


Date: 15.DEC.2022 20:16:52



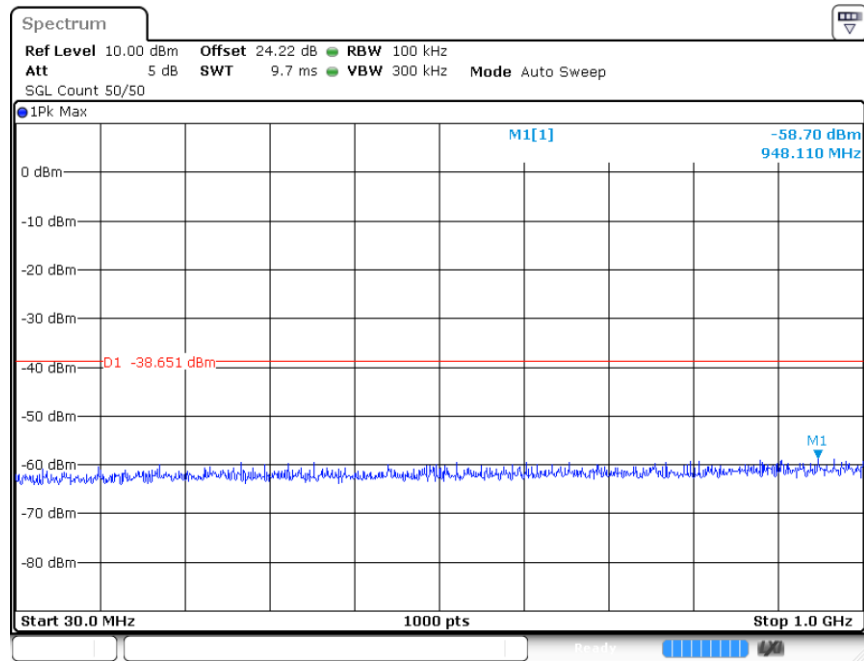
Radio 2 | 4950 MHz | Ant B | Power 16 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:16:21

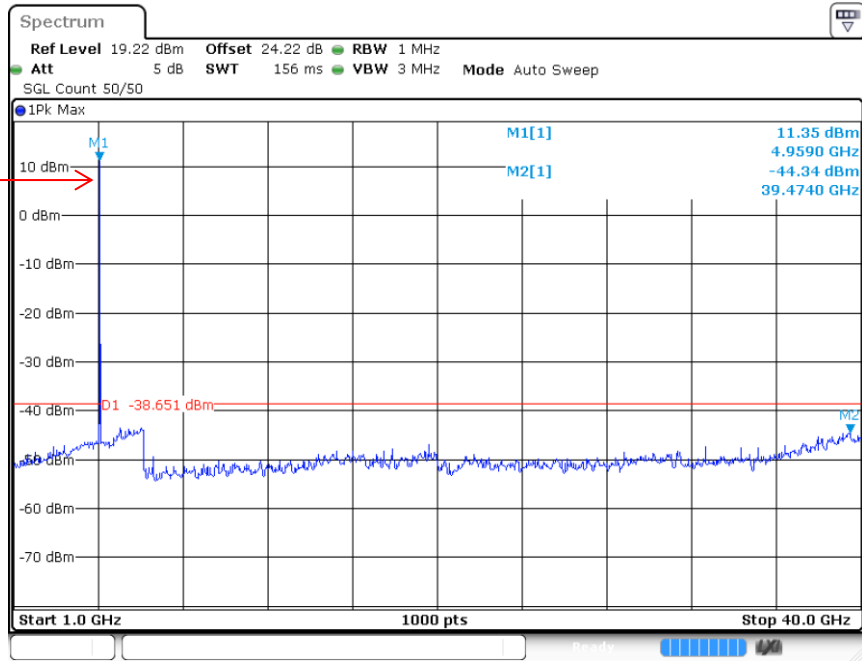
Radio 2 | 4965 MHz | Ant A | Power 16 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:27:15

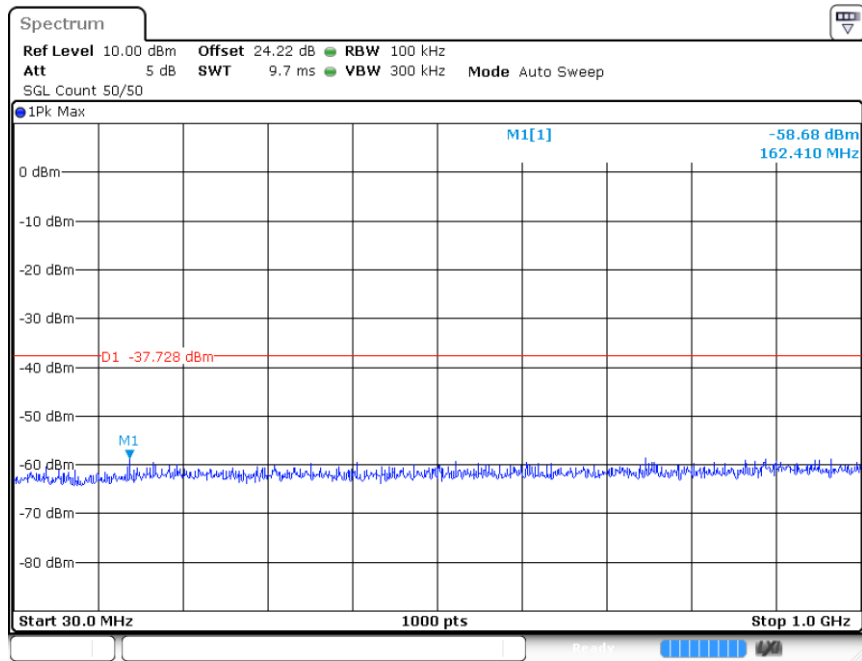
Radio 2 | 4965 MHz | Ant A | Power 16 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:26:45

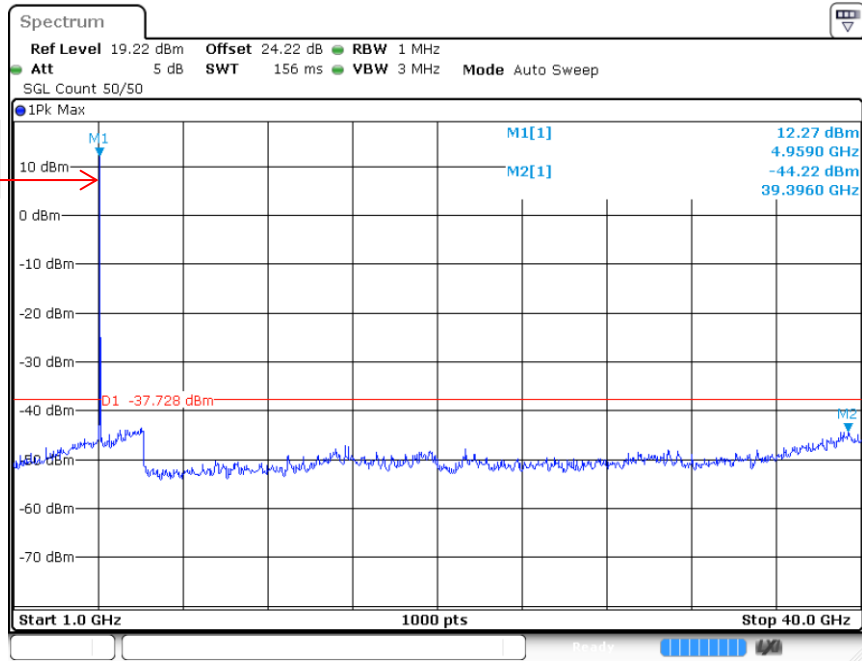
Radio 2 | 4965 MHz | Ant B | Power 16 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:29:06

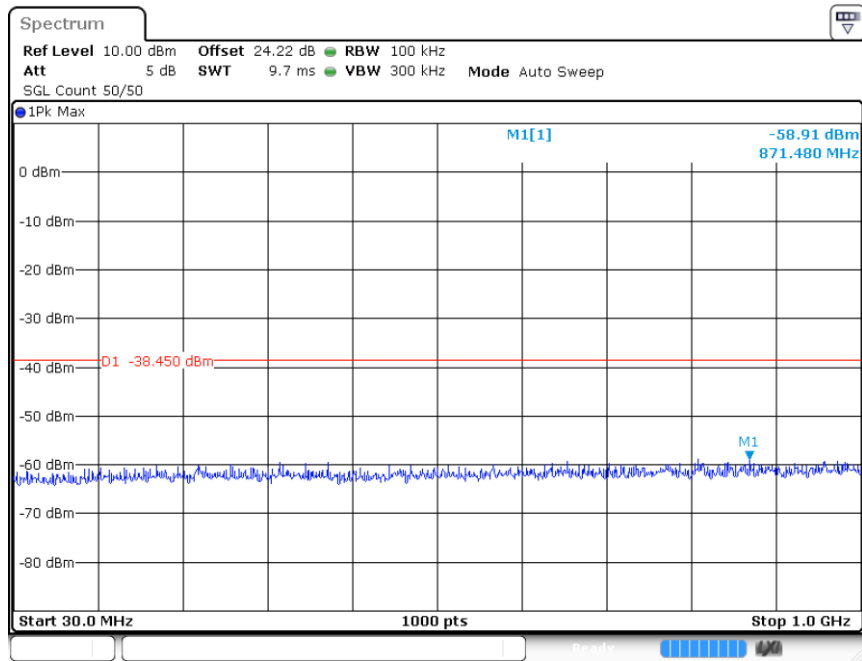
Radio 2 | 4965 MHz | Ant B | Power 16 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:28:37

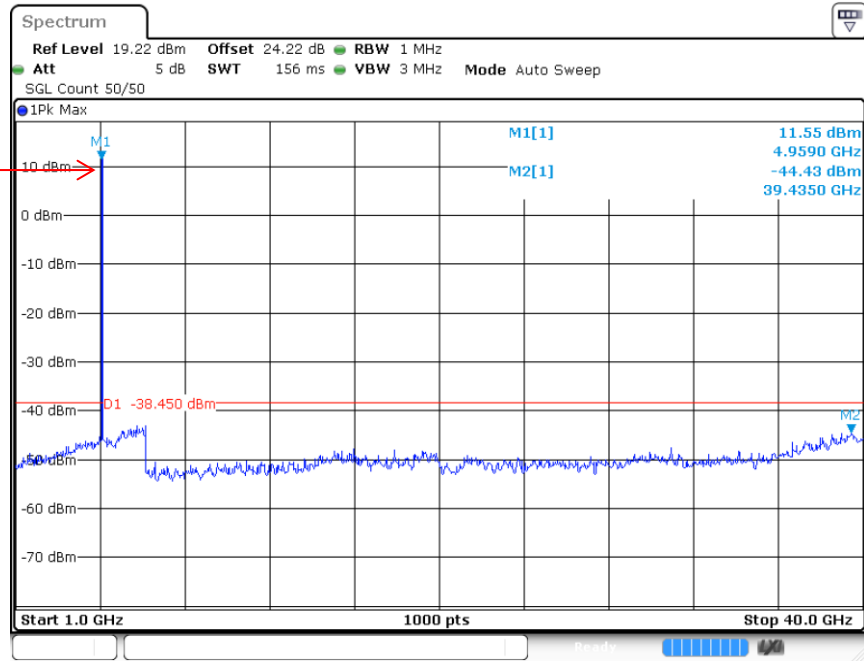
Radio 2 | 4980 MHz | Ant A | Power 17 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:37:35

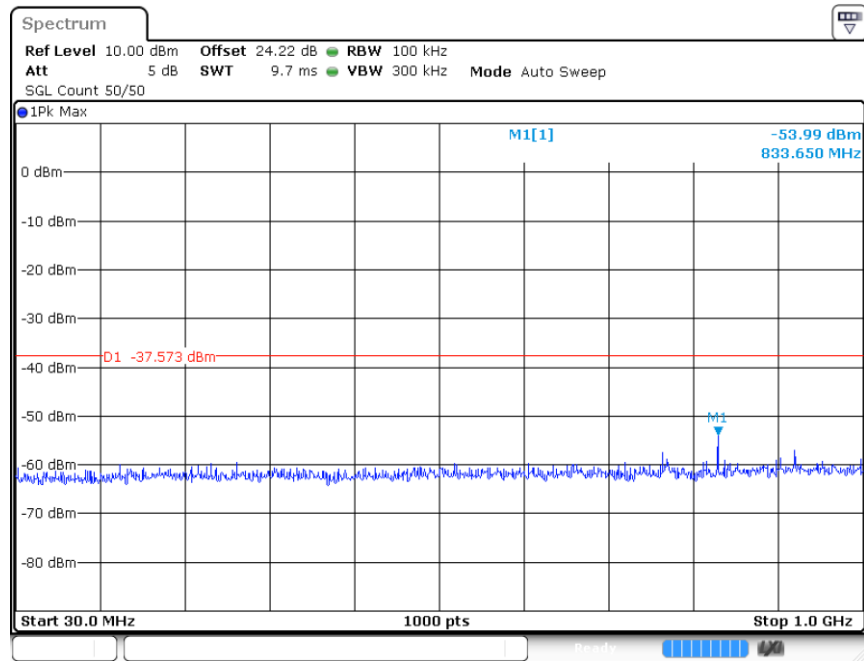
Radio 2 | 4980 MHz | Ant A | Power 17 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:37:05

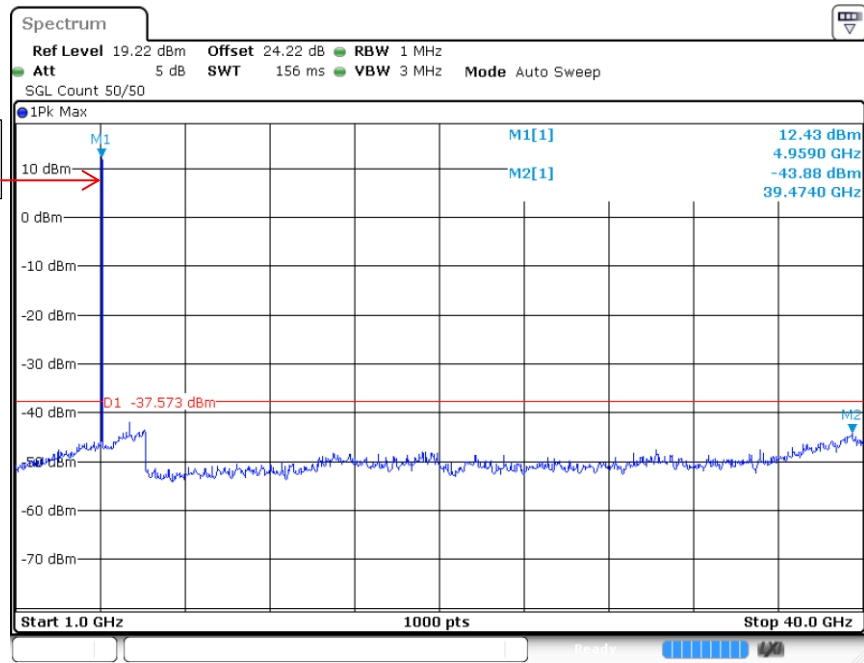
Radio 2 | 4980 MHz | Ant B | Power 17 | se 30 MHz to 1000 MHz



Date: 15.DEC.2022 20:40:22

Radio 2 | 4980 MHz | Ant B | Power 17 | se 1000 MHz to 40000 MHz

Fundamental



Date: 15.DEC.2022 20:39:53